

Please amend the claims in accordance with the following rewritten claims in clean form. Applicants include herewith an Attachment for Claim Amendments showing a marked up version of each amended claim.

Sub  
B1

a1

1. (Amended) A display device for a vehicle having a seat, comprising:  
an assembly housing adapted to mount the display device for view by a passenger at a rear seat;  
a receiver adapted to receive at least one of video and audio signals from at least two input sources; and  
at least one wireless transmitter operatively coupled to said receiver, adapted to wirelessly transmit the signals from the at least two input sources to at least one wireless headphone set,  
wherein said display device is adapted to reproduce the video signals for viewing by the passenger.

2. (Amended) The display device according to claim 1, wherein the audio signals are at least one of radio frequency and infrared signals.

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15. (Amended) The display device according to claim 1, wherein the display device further comprises a video bus and an audio bus.

a2  
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16. (Amended) The display device according to claim 15, wherein said video bus is coupled to said display device and said audio bus is coupled to said at least one wireless transmitter.

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a3  
cmt

25. (Amended) A display device for a vehicle having a seat, comprising:  
an assembly housing adapted to mount the display device for view by a passenger at a rear seat;  
a video bus adapted to couple video signals from external media sources;  
an audio bus adapted to couple audio signals from the external media sources;  
and  
at least one wireless transmitter operatively coupled to said audio bus, adapted to wirelessly transmit the signals from at least two input sources to a plurality of wireless headphone sets,  
wherein said display device is adapted to reproduce the video signals for viewing by the passenger.

26. (Amended) A display device for a vehicle having a seat, comprising:  
an assembly housing adapted to mount the display device for view by a passenger at a rear seat;  
a bus adapted to couple at least one of video and audio signals from each of at least two input sources; and